SUDBURY, ONTARIO, MEINS

Solar Storms No 1
www.asmrstudio.com

noami.org/map_fusion_e.php (black dots)

Class D Abandoned Mine : Minnow Lac

< Top Left Roads Run W <-> E : Bancroft Dr N <-> S : 1rst, 2nd Directly South from Northland

Map Right, south exit from Best Buy, Lowes, and Civic Cemetery run parallel N <-> S. Left map is accurate to black dot. Right map marker is SSE from location and EE from large granite up-cropping.

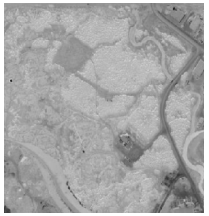
Class D Mine : All Nations Church Hill

< ⅓ up from center, offsided to right center, black dot overlapping white (church). Location is 300 Metres SE from the water tower (out of map range).

Map right shows Hiwy 55 turns south into 44 to access St Rapheal.

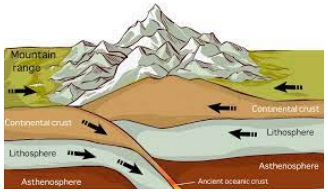
Class D Mine : Big Nickel

Black dot to map right far left. Fischer Wavy marker, paths stem north into forest and west around rock outcropping. The location is ---> CLASS D's are all ABANDONED.
SW from the Big Nickel. From Lorne St (Hwy 55) exiting Sudbury WWS, before travelling under an overpass. South on (Hwy 37) Kelly Lake Road. Kelly lake road top right, branches to Caesar way, bridging stream.

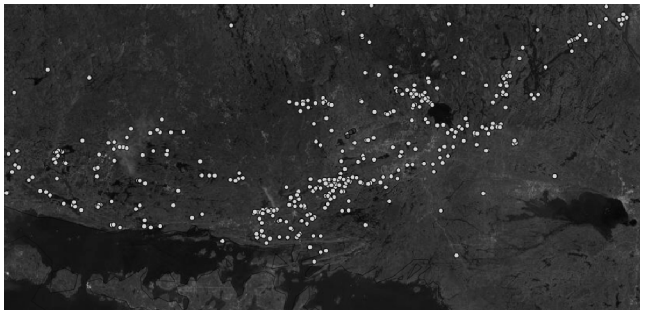


SOMEBODIES DOWN THERE, RIGHT? LASERS AND VOICES!

The saying goes there are so many tunnels under Sudbury, stretched end to end, it'd span Vancouver to Toronto and further. No. There is probably nobody down there, permanently. Hence the designation, abandoned. Current mines operate at depths estimated 2KM deep. Elevation and water pumps are normally employed at most deep mine operations. Water from most holes permeates the soils and reaches for less pressure as deep as 1 meter. Planets with geo magnetic cores expand over time, due to tidal stress. When the Earth captured the Moon, it's orbit pressed down on Earth's sides as it circled. Now twice the size in diameter than it was over 300 million years ago, the planet continues to push up mountains as it's overall circumference flattens in curvature. Mines are water free sometimes, due to thier unique placement under hills over rifts.

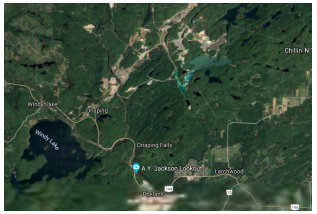


theconversation.com/curious-kids-how-do-mountains-form-108246



ABANDONED MINES IN GREATER AREA CENTRAL

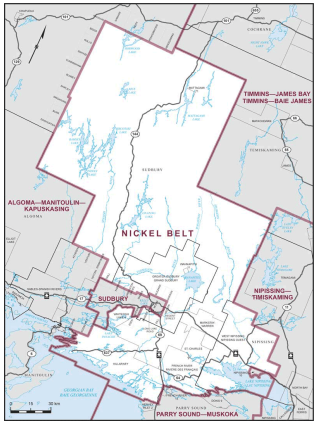
Three Class A Mines possibly labeled as such for environmental reasons. A multi billion dollar clean up industry. Two black dots mark CLASS D Abandoned Mines. Hwy 35 NW from Downtown, through Chelmsford, Hwy 35 turns into 144, past Onaping Falls, bending road, onto Opaning itself. (Opening) could be a spelling mistake. Before leaving Chelmsford Suburb to North from Canada Post depot makes a to cow lake path after crossing the river at most NW point from Riverside Dr.



Cow Lake from Riverside Dr, Chelmsford, 1km^2

McCreedy Abandoned Mine Class D

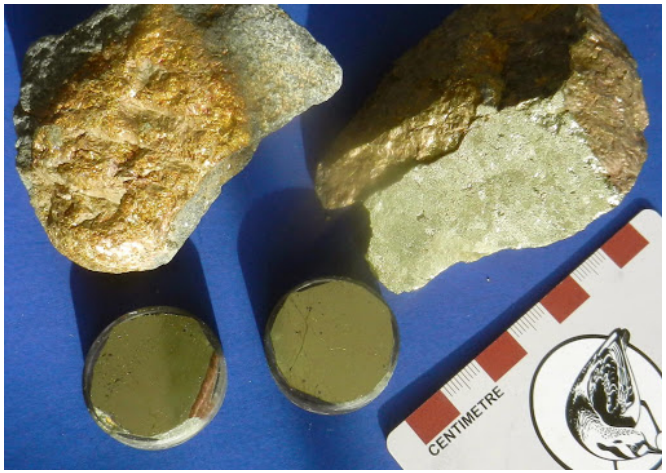
McCreedy Mining road in the south side has paths to the location. Suburb to the North is accessible from Hwy 8. High St runs along the river's north side. No passable river bridges. White dot to far left, ½ below center, east from small lake, is location.



NICKEL BELT PARLIAMENT RIDING

lop.parl.ca/sites/ParlInfo/default/en_CA/ElectionsRidings/Ridings/Profile?OrganizationId=5866 Above word "Nickel" in the word "Nickel Belt" is onaping lake. Sudbury is surrounded to the North, East and South inside the Nickel Belt.
(Found in Wisner Regions) mindat.org/loc-255362.html Acanthite, Actinolite, Aguilarite, 'Alaskaite', Albite Arsenopyrite Berryite 'Biotite' Bohdanowiczite Bornite Cassiterite Cervelleite Chalcopyrite 'Chlorite Group' Clausthalite Covellite Crerarite 'Electrum' Emplectite Empressite Epidote 'Feldspar Group', Galena, Gold, Hematite, var: Specularite, Hessite, Ilmenite, Kawazulite, 'K Feldspar', Kotulskite, Lisiguangite, Magnetite, var: Mushketovite, Malyshevite, Matildite, Melonite, Merenskyite, Michenerite, Millerite, Moncheite, Naumannite, Pentlandite, Petzite, Polydymite, Pyrite, Pyrrhotite, Quartz, Rutile, Silver, Sobolevskite, Sopcheite, Sperrylite, Sphalerite, Tellurite, Tellurobismuthite, Tetradymite, Titanite, Violarite, Wittichenite.

Sperrylite : Wisner District : Quartz
West from Blueberry Lake, probably NOT ABANDONED. Mineral examples.
https://www.mindat.org/loc-195798.html



Chalcopyrite, in a small but rich Ni-Cu-PGE deposit

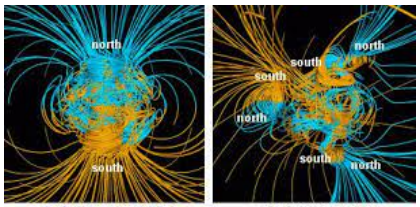
Sudbury, Ontario, Canada - turnstone.ca/rom190bh.htm

Other minerals include violarite, wittichenite, melonite, tetradymite, kotulskite and moncheite (Pentek et al., 2008). The Broken Hammer and South Zone deposits in Wisner township lie in intensely brecciated zones of the footwall. There are massive sulphide veins, disseminated or replacement sulphides, and quartz-dominated veins. Chalcopyrite is accompanied by millerite and magnetite, pyrite, quartz and hydrous silicates such as actinolite. Discrete platinum-group mineral (PGM) grains are often found as inclusions in sulphides and hydrous silicates. The PGM include tellurides typical of footwall deposits, such as merenskyite, michenerite and hessite, and also minerals uncommon at Sudbury, such as selenides: clausthalite, sopcheite, naumannite and bohdanowiczite. Other minerals include violarite, wittichenite, melonite, tetradymite, kotulskite and moncheite (Pentek et al., 2008). In the wider context, the ore mineralogy of sulphide ores from the footwall setting of the North Range is dominated by chalcopyrite, but over 60 ore minerals are known. In a recent study (Kjarsgaard and Ames, 2010) six deposits were sampled, in 3 settings, including veins at the Levack footwall deposit, the McCreedy East mine (see also Rock of the Month 115, McCreedy West), the 153 zone, and Broken Hammer.

Chalcopyrite - globally the most important ore mineral of copper, forms in numerous different geological environments, such as porphyry systems, skarns, sedimentary deposits, and mafic-ultramafic melts.

History of the Occurrence - Broken Hammer was formerly part of the Wisner property, in Wisner township. It lies in the east part of the North Rim, due north of Val Caron. Chalcopyrite veins account for local high grades. This little, short-lived mining enterprise is well-documented. There is a location map (for the whole Sudbury basin, Intierra / Northern Miner, 2008); geophysical context (Balch, 2005); metallurgical test summary (Anon, 2006); regional exploration (Keevil, 2014) and more. Broken Hammer was a small deposit, with an inferred metric resource of 0.251 MT grading 1% Cu, 0.1% Ni, 1.62 ppm Pt, 1.56 ppm Pd and 0.61 ppm Au (Anon, 2006). Testwork by SGS-Lakefield on a 175-kg sample indicated that the gravity concentrate contained 3700 ppm (0.37 wt.%) precious metals: 67% of Pt, 39% of Au and 9% of Pd. In contrast, the flotation concentrate (22% Cu) recovered 91% of the Cu, plus some Ni (34%), Pt (22%), Pd (68%) and Au (45%). Combined recoveries totalled 78% (Pd) to 92% (Cu). A 30,500-tonne bulk sample was fully shipped by late June 2011 (Tarikh, 2011), anticipating the start of mining in 2012. The small deposit was soon mined out.

MAGNETIC STORMS AND COSMIC RAYS



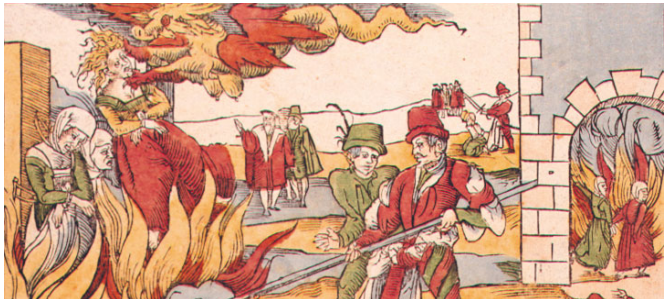
between reversals during a reversal

The Sun does this too, only we see the magnetic loops as sun spots. The Earth to the left, has global extinction events that coincide with rises in mutanagenic evolution. For example, the bird talon morphed from 5 digit hands is a plasma wind acceleration, reshaping lifeforms due to Luni-Solar to Earth iono scopic pressure through biological conduits.

astrobiology.nasa.gov/news/reversing-the-geomagnetic-field/

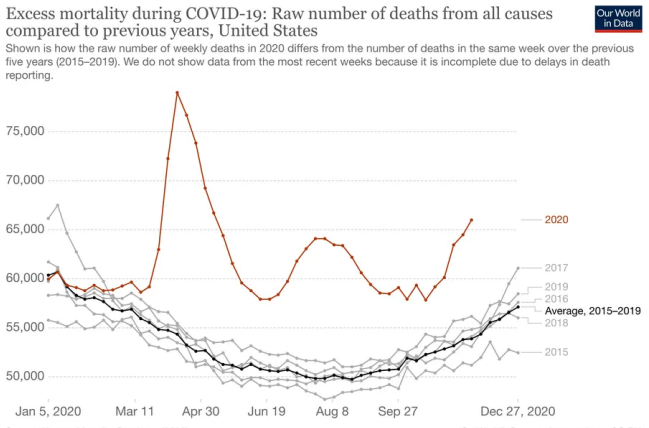
EARTHQUAKE LIGHTS (EQL) : MAIN VEIN LIGHTNING

Stressors are a key metric when estimating earthquake activity. Metal tends to be soft and malleable after thermal metamorphosis. Hard, unbending, unstressed rocks undergoing straight pressures, may crystalize into vibrating materials known as semiconductors. Combined together in parallel the potentials for amplification effects, and geo magnetic conductivity, link rift mountains with rare magnetic ores and various magic properties. Earthquakes originating from the Sun's intense magnetic variabilities, such as doppler or peak MIN and MAX, are uncontestedly linked to disease, earthquakes, and forest fires. Pandemics.



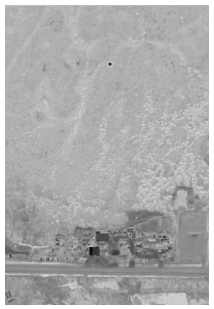
1555 depiction BRITANICA.CA : Magnetized Fast ignition (MFI) and Laser Plasma Interactions in Strong Magnetic Field : iopscience.iop.org/article/10.1088/1742-6596/688/1/012066

BLACK DEATH, PLAGUES, FLU, CORONA ARE ALL ENVIRONMENTAL



vox.com/future-perfect/21539483/covid-19-black-death-plagues-in-history

Coniston Abandoned Mine
The Trans Canada Hwy curves W<->E at Coniston. Defunct Trans Canada road continues straight as seen image left to Garson Junction, top half, starting center right to W<->N. The easiest way could be North through the Trailer stop Dine and Dash, Gas Stop. The large unfinished gravel parking lot has a path that curves to black dot location.



SUDBURY ANABASHEE

andythomsonbooks.ca/2011/03/01/old-maps-from-the-north-shore-to-lake-pogamasing/

The Ronins (Ronons) are ancient tribal Japanese Feudalist organizations. Khans. Probably ancient tin can miners making something solar safe. Cans, Khans.

MU METAL : NICKEL-COPPER, MYLAR
AND SPONTANEOUS HUMAN COMBUSTION

Carrying a nickel in your pocket could prevent spontaneous combustion. Building your ceilings and maybe floors with MU metal nickel copper alloys could slow and redirect magnetic acceleration effects during solar storms. IMO, mylar is sharper and causes discomfort, while plain old monetary nickels are more noticeable and help me feel solar magnetic acceleration course through my body. Nickel is a micro nutrient, its allergic swelling may be a healthy immune system reaction. You decide.

Stopping power of fission fragments in thin Mylar and nickel foil arxiv.org/pdf/2105.01611.pdf

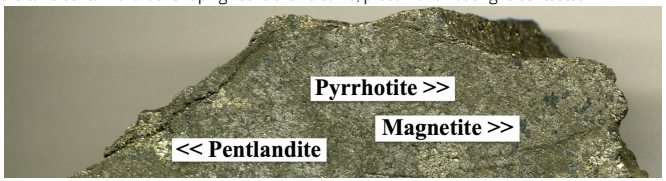
Mu-metal is a nickel–iron soft ferromagnetic alloy with very high magnetic permeability, which is used for shielding sensitive electronic equipment against static or low-frequency magnetic fields. It has several compositions. One such composition is approximately 77% nickel, 16% iron, 5% copper, and 2% chromium or molybdenum

en.wikipedia.org/wiki/Mu-metal

SULFIDIC GABBRO NICKEL ORE - FLOUR ROCKS ARE SOUR!

geologyontario.mndmf.gov.on.ca/mndmfiles/pub/data/imaging/MP030/MP030.pdf

The Sudbury breccias are lithologically different than Onaping rocks. The matrix of the breccia is a non-igneous rock "flour". The Onaping rhyolites contain spherulites, concentric banding, and the tuffs contain shards. Onaping rocks are volcanic, precambrian dating is contested.



Pentlandite $(Fe,Ni)_9S_8$ **en.wikipedia.org/wiki/Pentlandite**

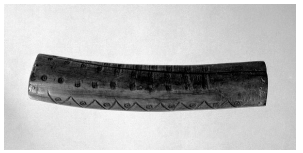
WAS THE SOUCAULT PENDULUM NICKEL PENTLANDITE?

researchgate.net/publication/321215590_Foucault_and_the_rotation_of_the_Earth

During a lunar eclipse, Maurice Alias won the nobel prize for recording a focault (5th century "F" was replaced by an "S"). Similar gravity experiments using different methods, machines and materials have both succeeded and failed. Para-conical pendulum was also used to observe solar magnetic deviations "aether flow". In March 1851, Leon Focault, one century before Alias's Nobel Prize, used a 67-m-long pendulum with a hollow brass sphere, 17 cm in diameter, filled with lead to reach a mass of 28 kg. Why was Marice Allias success so different?

SOL CATCHERS : SUN MEASUREMENTS OR FUNKY COOL TOY?

Made from Bone, notched with measurement markers, this is a soul catcher. The Sol is a Spanish word for SUN, and some have translated the word to mean the essence within us. Early warning solar magnetic storm stick or or just another fancy toy you can put on your car rear view mirror. You decide. Aerosols ride magnetic wind. **wellcomecollection.org/works/fz58gfeq**



IN THE MIDDLE AGES, THE SUN WAS BELIEVED TO BE FUELED BY COAL. NOW THE MAJORITY ACCEPTS THE FUSION MODEL

The Electric Sun modality to scientific thinking addresses the following;

Heavy elements, solar spectrum, neutrino deficiency, neutrino variability, solar atmosphere, differential latitude by depth, differential rotation by depth, equatorial plasma plasma torus, the sunspots, the sunspot migration, sunspot penumbra, sunspot cycle itself, magnetic field strength, the even magnetic field, helioseismology, solar density, and the changing size.

"All of the observations that are in that list are natural consequences to the Electrical Sun model. Standard astronomers tend to pass them of as inconsequential difficulties that will someday be solved" - Thunderbolt of the Gods | Official Movie **youtube.com/watch?v=5AUA7XS0TvA**

Baby Boy Liparttiti : www.asmrstudio.com : DrDoubleDragon@Gmail.com